

[Evaluation Standard]

(Releasing Property)

A: No problem occurs throughout the whole evaluation temperature range.

B: Slight tendency of twisting is found depending on the temperature, but there is
5 substantially no problem.

C: A temperature where releasing cannot be conducted is present.

(Uniformity of Solid Image)

A: Completely no image unevenness is found.

B: Slight image unevenness is found, but there is no practical problem.

10 C: Some image unevenness is found but is in the allowable level.

D: Considerable image unevenness is found and is not allowable.

In the invention employing the constitution described in the foregoing, the followings are realized even when the oilless fixing process is employed. Both the fixing releasing property and the transferring and developing properties can be
15 achieved; the lowest fixing temperature can be decreased; the high temperature offset can be prevented; and good image preservation property can be obtained, whereby an image of good quality can be provided.

The entire disclosure of Japanese Patent Application No. 2000-268679 filed
on September 5, 2000 including specification, claims and abstract is incorporated
20 herein by reference in its entirety.